Receiving Report

-	ate: <u>/3/6/7</u>	_	Batch	No: 1	25520	•
Sı	upplier: <u>WeOby</u>	o costle	Dart F	P10:	47 AB	
Packing Slip: Invoice: Receipt:	Yes No No Cr	Re W	elease Note A aybill Attache hipment Comp C6 Inspection ork Order	d: Ye	es No	
Discrepancies Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments
	000: NOC.	272	ن	0	272	
11 2342						
		Initials	of receiver	(if shipment	OK) Level	12
Production/A Date Received/Co Initial	13/0/	CREPORT Rev	D		Locat	ion

Purchase Order Receipt Listing

Tuesday, May 07, 2013 11:38:23 AM

All amounts are calculated in domestic currency.

All Vendors PO ID PO19548 Receipt Dates from 5/7/2013 to 5/7/2013 All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies Grouped by Vendor ID

Book Amt	\$125.58	\$737.27	145.0000 0.0000 0.0000 \$862.85
MRB Qty/ MRB Reject Qty	0	0 0	uantity: O U/M): uantity: t Value:
Inspected Qty/ Rejected Qty (PO U/M)	0.0000	0.0000	Total Received Quantity: Total Qty to Inspect (PO U/M): Total Reject Quantity: Total Receipt Value:
Cost Per Unit/ Recv Value	\$3.46	\$6.78	Total (
Recv Qty (PO U/M)	36.2500	108.7500	
Recv Date/ Recv Emp	5/7/2013 DESJ02	5/7/2013 DESJ02	
Required Date Required Qty	4/26/2013 5/7/2013 36.0000 DES/02	4/22/2013	
		:	
PO U/M / Stock U/M	Hajaux Castic ND f	, tr tr	
Project ID Reference/ Description/ Cert Std	VC.MET0017 M174R0.375 17-4 SS ROU BAR.375"	M174R0.750 (M174R0.750) (17-4 round bar .750)	(125520)
Line Nbr/ Insp Req	lor Name S 5 No	9 No	
Purchase Order ID/ Curr Type	Vendor-IDIVendor Name PO19548 5 CALD No		

0.0000

Total Balance Due Quantity: Total Receipt Value:



PACKING SLIP/ CERTIFICATE OF CONFORMANCE

A. M. Castle & Co.

Page 1 of 1

Shipment No:1737817

			Sold To:	Ship To:	Deliver To:
	A. M. Castle & Co.		DART AEROSPACE LTD	DART AEROSPACE LTD	DART AEROSPACE LTD
	MONTREAL - CASTLE		1270 ABERDEEN HAMKESRIBY ON K6A 1K7	1270 ABENDEEN HAWKESBURY, ON K6A	12/0 ABERDEEN HAWKESBURY, ON
	METALS 835-SFI KIRK AVENUE		CA	1K7 CAN	K6A 1K7
	POINTE CLAIRE, QUEBEC	UEBEC	A rest of the state of the stat		CA
	Post Object	a C	Fraight Terms	Carrier	BOLNo
	03-MAY-2013	ORIGIN	Prepaid	MANITOULIN	1737817-2
	Shinmant Details		en e	Final Destination Branch - MON	MON
	Simplifient Detains				
	Order No	Line No	Item No	Description	[- 0 m/ GH 00 ==
	2833471	2	14966	0.7500.RD.17CR-4NI.STAINLESS.CF.SOL 1R.COND	LESS.CF.SOL I H.COND
,	(A.132.0000-156.0000 SPECIFICATIONS: AMS 5643	
	Purobaco Order No		Part Number	Ordered Qtv	Invoice Qty
	105/18			108.00 FT	/ 108.7500 FT
	Dataile /	END US	END USER: DART AEROSPACE		
/		END US	END USE: COMMERCIAL AIRCRAFT PARTS	RTS	
)	# ECCN #	ECCN # EAR99		ŀ
	Delivery No.	E E	Heat Number Me	Mech Id PCS Width	2
	118668274	TALLEY METALS, INC.	G20290	6	145.0000 163.1250

These commodities/technologies are subject to US Export Administration & US State Dept. Regulations and, if intended for export, werefare exported thereunder. Diversion contrary to US Law is Prohibited.

We hereby certify the material covered by this certification conforms in accordance with the above specifications and has been found to meet the applicable requirements for the material covered by this certification conforms in accordance with the above specifications and has been found to material and to the customer cannot be returned. Test reports are on file subject to examination. All claims for defective material are waived unless made in writing to A.M. Castle & Co. within 60 days of the shipment. Material cut to the correct size, or material cut by the customer cannot be returned

Name:

Date: Reviewed by Authorized Castle Metals Representative:

These com We hereby Test reports

CR (XRF)

CERTIFICATE OF TESTS CERT SERIAL# 000866656

ABNAHMEPRUEFZEUGNIS

CERTIFICAT DE CONTROLL

TALLEY METALS A Carpenter Company

THE RECORDING OF FALSE, FICTICIOUS OR FRAUDULENT STATEMENTS OR ENTRIES ON THIS DOCUMENT MAY BE PUNISHED AS A FELONY ONDER FEDERAL STATUTES INCLUDING FEDERAL LAW. TITLE 18 THE VALUES AND OTHER TECHNICAL DATA REPRESENT THE RESULTS OF ANALYSES AND TESTS MA ON SAMPLES COLLECTED FROM THE TOTAL LOT ORIGINAL DATA RECORDS CAN BE TRACED

MATERIAL IS MANUFACTURED FREE FROM MERCURY. RADIUM. ALPHA AND GAMMA SOURCE CONTAMINATION. THIS DOCUMENT SHALL NOT BE REPRODUCED. EXCEPT IN FULL, WITHOUT THE WRITTEN CONSENT OF CARPENTER TECHNOLOGY CORPORATION.

Talley Metals Technology, Inc.

205 Tailey Metals Lane McBcc, SC. 29101 Tel: (610) 208-2000 (800) 338-4592

03/28/13 CUSTOMER / BESTELLER / CLIENT

AM CASTLE & CO

SELLER / VERKÄUFER / VENDEURPAGE 1 OF

3400 N WOLF RD FRANKLIN PARK IL 60131

CUSTOMER ORDER NO./BEST	ELL NO the DC community	<u></u>		IVL
	CEC-RK. / Nº DE CUMMANDE	CARPENTER NO./WERKS-NR./Nº DE REFERENCE INTERNE	DATE/DATUM/DATE	WEIGHT/GEWICHT/POIDS
205323-001		W73295	03/28/13	7777 000
HEAT NUMBER / SCHME	ZE-NV / Nº DE COURTE		55,20,13	1711.000

-NK. / N° DE COULEE :

G20290

UNS NUMBER S17400

PRODUCT DESCRIPTION: TYPE 17-4 SOLUTION ANNEALED COLD FINISH PART NUMBER: IAC 14966

SPECIFICATION: CASTLE 3174-03 REV 25 (08/18/11)
AMS 2303 REV F (08/ /10)
AMS 5643 REV R (02/ /08) (UNS S17400) (AISI 630) ASTM-A564-10 ASME-SA564 2011 EDITION

0.750000 IN.(19.05 MM) RD SIZE

PRIMARY HEAT CHEMISTRY (WT%): (TEST METHOD IS SHOWN IN PARENTHESIS)

MN (XRF) 0.28 (XRF) P (XRF) 0.84 0.027 (COM)

MO(XRF) CU(XRF) N (FUS) LT OT (XRF)

CB+TA
0.25
THIS HEAT MELTED BY THE ELECTRIC ARC/AOD PROCESSES

NO WELD REPAIR.
MATERIAL IS MANUFACTURED FREE FROM MERCURY, RADIUM AND ALPHA SOURCE CONTAMINATION.

EDDY CURRENT TEST PERFORMED

HOT REDUCTION RATIO = 36:1

ANNEAL

TEMP 1900F (103 1.30 HOURS 1037C) (BATCH FURNACE) TIME **OUENCH**

DISCS MACROETCHED AND APPROVED

HARDNESS AS SHIPPED 279HBW (29HRC)

MAGNETIC PARTICLE: FREQUENCY = 0 / SEVERITY = 0

MICROSTRUCTURE - FERRITE

. 43%

CONTINUED ON NEXT PAGE

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Die vorliegende Zettifizierung ist mur für den in diesem Formular genamien Kunden gultig. Carpender überuhmnt gegenüber Deliten keinerlei Haftung für die ausgewiesem
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CERTIFICAT DE CONTROLE

TALLEY METALS A Carpenter Company

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CHAPTER 47.

THE VALUES AND OTHER TECHNICAL DATA REPRESENT THE RESULTS OF ANALYSES AND TESTS MADE ON SAMPLES COLLECTED FROM THE NOTAL LOT. ORIGINAL DATA RECORDS CAN BE TRACED BY MATERIAL IS MANUFACTURED FROM MERCURY. RADIUM, ALPHA AND GAMMA SOURCE CONTAMINATION.

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205 Talley Metals Lane McBec, SC. 29101 Tel: (610) 208-2000 (800) 338-4592

03/28/13 CUSTOMER / BESTELLER / CLIENT

AM CASTLE & CO

Tailey Metals Technology, Inc.

SELLER / VERKÄUFER / VENDEURPAGE

3400 N WOLF RD FRANKLIN PARK IL 60131

HVL CUSTOMER ORDER NO./BESTELL-NR./NO DE COMMANDE CARPENTER NO./WERKS-NR./Nº DE REFERENCE INTERNE DATE/DATUM/DATE WEIGHT/GEWICHT/POIDS 205323-001 W73295 03/28/13 1711.000

G20290

HEAT NUMBER / SCHMELZE-NR. / Nº DE COULEE : CAPABILITY

900 F(482 C), 01 HR

UNS NUMBER S17400

AIR COOL /

HARDNESS

421HBW (45HRC)

(T) RANSVERSE (L) ONGITUDINAL YIELD STRENGTH, (0.20 %) KSI (MPA) TENSILE STRENGTH, KSI (MPA) ELONGATION IN 1.40", % REDUCTION OF AREA, %

206.0(1420) 209.0(1441)

NO WELD REPAIR PERFORMED
MATERIAL HAS BEEN MELTED AND MANUFACTURED IN THE USA WHICH IS A QUALIFYING
COUNTRY TO DEARS REQUIREMENTS 252.225-7014 WITH ALTERNATE 1 FOR QUALIFYING
252.225-7009
THIS OPDER WAS MANUFACTURED BY DEARS REQUIREMENTS DEARS 252.225-7008 AND THIS ORDER WAS MANUFACTURED IN ACCORDANCE WITH CARPENTER SPECIALTY ALLOYS OPERATIONS QUALITY PROGRAM MANUAL, REVISION 30 DATED 09/28/11.

CARPENTER'S QUALITY MANAGEMENT SYSTEM WAS REGISTERED AS OF NOVEMBER 24, 2010 TO THE REQUIREMENTS OF ISO 9001:2008 APPROVAL CERTIFICATE 10-1385R BY PERFORMANCE REVIEW INSTITUTE. CERTIFICATE OF TEST IS PREPARED IN ACCORDANCE WITH PARAGRAPH 3.1 OF EN 10204 (DIN 50049). WE HEREBY CERTIFY THAT THE ABOVE TEST DATA ARE IN ACCORDANCE WITH THE PURCHASE ORDER AND SPECIFICATION REQUIREMENTS, AS DOCUMENTED IN THIS CERTIFICATE OF TESTS.

TEST METHODS ARE PER THE ASTM STANDARDS ON FILE AND IN EFFECT AT TIME OF ORDER ACCEPTANCE, STANDARD PRACTICES, OR AS AGREED UPON BETWEEN CARPENTER & CUSTOMER.

STEPHANIE E. MCCULLUM OUALITY ASSURANCE ENGINEER CARPENTER TECHNOLOGY CORPORATION



and TX= Cullin

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A. M. Castle & Co.

Page 1 of 1

Shipment No: 1737817

			•	
Ship From:		Sold To:	Ship To:	Deliver To:
A. M. Castle & Co. MONTREAL - CASTLE	Co. CASTLE	DART AEROSPACE LTD 1270 ABERDEEN	DART AEROSPACE LTD 1270 ABERDEEN	DART AEROSPACE LTD 1270 ABERDEEN
METALS 835-SEI KIBK AVENI IE	AVENITE	HAWKESBURY, ON K6A 1K7	HAWKESBURY, ON K6A	1
POINTE CLAIRE, QUEBEC	RE, QUEBEC		NEO VI	NOA IN/
H9R 3S2		the second secon		The second second control of the second seco
Date Shipped	F.O.B.	Freight Terms	Carrier	BOLNo
03-MAY-2013	ORIGIN	Prepaid	MANITOULIN	1737817-2
Shipment Details	ails		Final Destination Branch - MON	h-MON
Order No	Line No	Item No	Description	
2833471	-	26220	0.3750.RD.17CR-4NI.S	0.3750.RD.17CR-4NI.STAINLESS.CF.SOL TR.COND
			A.132.0000-156.0000 SPECIFICATIONS: AMS 5643	F.581 / 185.7
Purchase Orde	Order No	Part Number	Ordered Qtv	Invoice Otv
19548			36.00 FT	36.2500 FT
Details	END USE	END USER: DART AEROSPACE END USE: COMMERCIAL AIRCRAFT PARTS	DTC	
	ECCN # EAR99	EAR99	0	
Delivery No.	Mil	Heat Number	Mech Id PCS W	Width (IN) Length (IN) Shipped Qtv(LBS)
118659504	TALLEY METALS, INC.	G20289	ဇ	145.0000
These commodities/technolc	ogies are subject to US Expor	These commodities/technologies are subject to US Export Administration & US State Dept. Regulations and, if intended for export, were/are exported thereunder. Diversion contrary to US Law is Prohibited	led for export, were/are exported thereunder. Dive	sion contrary to US Law is Prohibited.
We hereby certify the mater Test reports are on file subjetor credit.	rial covered by this certification ect to examination. All claims	on conforms in accordance with the above specifications as for defective material are waived unless made in writing t	nd has been found to meet the applicable require A.M. Castle & Co. within 60 days of the shipmen	We hereby certify the material covered by this certification conforms in accordance with the above specifications and has been found to meet the applicable requirements for the material are waived unless made in writing to A.M. Castle & Co. within 60 days of the shipment. Material cut to the correct size, or material cut by the customer cannot be returned for credit.
Reviewed by Authorized Castle Metals Representative:	stle Metals Representative:		Date: Name:	

These commodities, technology or software were exported from the United States in accordance with the Export Administration Regulations. Diversion contrary to US law prohibited. Date Printed: 03-MAY-2013 10:12:59 AM

CERTIFICATE OF TESTS **CERT SERIAL# 000872083**

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MAY BE PUNISHED AS A FELONY UNDER FEDERAL STATUTES INCLUDING FEDERAL LAW, TITLE 18,
CHAPTER 47,
THE VALUES AND OTHER TECHNICAL DATA REPRESENT THE RESULTS OF ANALYSES AND TESTS MADE
ON SAMPLES COLLECTED FROM THE TOTAL LOT. ORIGINAL
DATA RECORDS CAN BE TRACED BY
MATERIAL TO MANUFACTURED FOR PROPERTY PROPERTY.

WITHOUT THE WRITTEN CONSENT

2



TALLEY METALS A Carpenter Company

Talley Metals Technology, Inc.

MATERIAL IS MANUFACTURED FREE FROM MERCURY, RADIUM, ALPHA AND GAMMA SOURCE CONTAMINATION. THIS DOCUMENT SHALL NOT BE REPRODUCED, EXCEPT IN FULL, OF CARPENTER TECHNOLOGY CORPORATION. 205 Talley Metals Lane McBee, SC. 29101 Tel: (610) 208-2000 (800) 338-4592

04/16/13 CUSTOMER/BESTELLER/CLIENT

SELLER / VERKÄUFER / VENDEURPAGE 1 OF

AM CASTLE & CO

3400 N WOLF RD

FRANKLIN PARK IL 60131		_	
CUSTOMER ORDER NO./BESTELL-NR./Nº DE COMMANDE		I	IVL
	CARPENTER NO./WERKS-NR./Nº DE REFERENCE INTERNE	DATE/DATUM/DATE	WEIGHT/GEWICHT/POIDS
206938-001	W73780	04/16/13	1672.000
HEAT NUMBER / SCHMELZE-NR. / N° DE COULEE :	G20289 UNS NUMB		<u> </u>
PRODUCT DESCRIPTION: TYPE 17-4 S	OLUTION ANNEALED COLD FINI : IAC 26220		
SPECIFICATION: CASTLE 3174-01 CAN AMS 2303 REV F (08 AMS 5643 REV R (08 ASTM-A564-10 ASME-SA564 2011 EI	2/ /08) (UNS S17400) (AIST	6301	
SIZE 0.375000 IN.(9.53 MM) RI			
PRIMARY HEAT CHEMISTRY (WT%): (TES	ST METHOD IS SHOWN IN PARE	NTHESIS	
	ST/VDE) D (TOTAL)		CR(XRF)
	CU(XRF) N (FUS) 72 0.034 0	CB(XRF)	TA(XRF)
CB+TA O 23 THIS HEAT MELTED BY THE ELECTRIC NO WELD REPAIR. MATERIAL IS MANUFACTURED FREE FRO CONTAMINATION.	ARC/AOD PROCESSES		1 101
HOT REDUCTION RATIO = 44:1 MILL HEAT TREATMENT: TYPE TYPE TEMB SOL ANL	oc)		٠
DISCS MACROETCHED AND APPROVED			1
HARDNESS AS SHIPPED 304HBW (32HR	C)		
TENSILE STRENGTH, KSI(MPA) ELONGATION IN 1.50", % REDUCTION OF AREA, '%	141.0(972) 16.0 61.0		
MAGNETIC PARTICLE: FREQUENCY =	O / SEVERITY = 0		
MICROSTRUCTURE - FERRITE	1.65%		

CONTINUED ON NEXT PAGE

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CERTIFICATE OF TESTS CERT SERIAL# 000872083

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CERTIFICAT DE CONTROLE



TALLEY METAI A Carpenter Company

Talley Metals Technology, Inc. 205 Talley Metals Lane

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THE VALUES AND OTHER TECHNICAL DATA REPRESENT THE RESULTS OF ANALYSES AND TESTS MADE ON SAMPLES COLLECTED FROM THE TOTAL LOT. ORIGINAL DATA RECORDS CAN BE TRACED BY REFERENCE TO THE CARPENTER ORDER NUMBER.

MAYERIAL IS MANUFACTURED FREE FROM MERCURY, RADIUM, ALPHA AND GAMMA SOURCE CONTAMINATION. THIS DOCUMENT SHALL NOT BE REPRODUCED, EXCEPT IN FULL, OF CARPENTER TECHNOLOGY CORPORATION. WITHOUT THE WRITTEN CONSENT

McBee, SC. 29101 Tel: (610) 208-2000 (800) 338-4592 04/16/13 CUSTOMER / BESTELLER / CLIENT

AM CASTLE & CO

SELLER / VERKÄUFER / VENDEURPAGE 2 OF

3400 N WOLF RD FRANKLIN PARK

IL 60131

HVL

CUSTOMER ORDER NO./BESTELL-NR./Nº DE COMMANDE CARPENTER NO./WERKS-NR./Nº DE REFERENCE INTERNE DATE/DATUM/DATE WEIGHT/GEWICHT/POIDS 206938-001 W73780 04/16/13 1672.000

HEAT NUMBER / SCHMELZE-NR. / N° DE COULEE : CAPABILITY

900 F(482 C), 01 HR G20289

AIR COOL

UNS NUMBER S17400

HARDNESS

390HBW (42HRC)

(T)RANSVERSE (L)ONGITUDINAL YIELD STRENGTH, (0.20 %) KSI(MPA) TENSILE STRENGTH, KSI(MPA) ELONGATION IN 1.50", % REDUCTION OF AREA, %

NO WELD REPAIR PERFORMED
MATERIAL HAS BEEN MELTED AND MANUFACTURED IN THE USA WHICH IS A QUALIFYING COUNTRY TO DEARS REQUIREMENTS 252.225-7014 WITH ALTERNATE 1 FOR QUALIFYING COUNTRY 225.872.1, SUPERSEDED BY DEARS REQUIREMENTS DEARS 252.225-7008 AND THIS ORDER WAS MANUFACTURED IN ACCORDANCE WITH CARPENTER SPECIALTY ALLOYS OPERATIONS QUALITY PROGRAM MANUAL, REVISION 30 DATED 09/28/11.

CARPENTER'S QUALITY MANAGEMENT SYSTEM WAS REGISTERED AS OF NOVEMBER 24, 2010 TO THE REQUIREMENTS OF ISO 9001:2008 APPROVAL CERTIFICATE 10-1385R BY PERFORMANCE REVIEW INSTITUTE. CERTIFICATE OF TEST IS PREPARED IN ACCORDANCE WITH PARAGRAPH 3.1 OF EN 10204 (DIN 50049) WE HEREBY CERTIFY THAT THE ABOVE TEST DATA ARE IN ACCORDANCE WITH THE PURCHASE ORDER AND SPECIFICATION REQUIREMENTS, AS DOCUMENTED IN THIS CERTIFICATE OF TESTS.

TEST METHODS ARE PER THE ASTM STANDARDS ON FILE AND IN EFFECT AT TIME OF ORDER ACCEPTANCE, STANDARD PRACTICES, OR AS AGREED UPON BETWEEN CARPENTER & CUSTOMER.

STEPHANIE E. MCCULLUM QUALITY ASSURANCE ENGINEER CARPENTER TECHNOLOGY CORPORATION

aprame McCullium

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Casile Motals FP

HEAT NUMBER G 20299

MECHANICAL ID

ITEM CODE 26220

LOT NUMBER

PO NUMBER

PO NUMBER 4-16-13

SUPPLIER ATTEX

SPECIFICATION

LCS 100

COMMENT

APPROVED 34



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO19548

Purchase Order Date 4/11/13
PO Print Date 4/11/13

Page Number 1 of 2 Order From: VC-MET001 METAUX CASTLE A.M. CASTLE & CO. (CANADA) INC. - C/O 910720 P.O. BOX 4090 STN A TORONTO, ON M5W OE9 CA Contact Name Buyer Vendor Phone Chantal Lavoie 514 694 9575 Vendor Fax Requisition Nbr 514 695 3281 Tax Resale Nbr 10127-2607 Vendor Account Nor Terms Net 30 Currency CAD FOB Destination-Collect

Ship To:

Change Nbr:

DART AEROSPACE LTD

1270 ABERDEEN HAWKESBURY, ON K6A 1K7 CANADA

FCU3641D

Line Nbr	Reference Revision ID Vendor Part Number	Description/ Mfg ID	Req Date/ Req Qty/ Ship Method Unit Price Taxable Unit of Measure	Extended Price
М3	04B0 250x0.500	304 BAR .250 x .500	4/22/13 500.00 Yours ppd \$2.4300 Yes New 228 / 3/4/22	\$1.215.00
Mad		Special Inst:	AISI 304/316 SS BAR OR AISI 304/316 SS PLATE PER ASTM A276 OR ASTM A240 NOTE:(303 NOT ACCEPTABLE)	
MISC	04R12₹0	304 round bar 1 250	4/22/13 Yes 12.00 Yours ppd \$13.6600	\$163.92
		Special Last;	MATERIAL: MATERIAL: 304/316 SS ROUND BAR AS PER ASTM A276 NOTE: AISI 303 NOT ACCEPTABLE	
M3 <u>0</u> :	3R0.5d0	303 Round Bar 0.500"	48.00 Yours ped \$1.6700 Yes 48.00 Yours ped \$1.6700	\$80.16
, .		Special Inst:	MATERIAL: AISI 303 SS ROUND BAR AS PER ASTM A582 NOTE: AISI 304/316 NOT ACCEPTABLE	

ge Date: 4/11/13

No substitution or deviation without consent.

Certificate of Conformity or Material Certification required YES NO

DART

Change Nbr:

Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7 Tel: 613 632 9577

Fax: 613 632 1053

PURCHASE ORDER

Certification required (YES

Purchase Order ID PO19548

Purchase Order Date 4/11/13
PO Print Date 4/11/13

Page Number 2 of 2 Order From : VC-MET001 METAUX CASTLE A.M. CASTLE & CO. (CANADA) INC. - C/O 910720 P.O. BOX 4090 STN A TORONTO ON M5W 0E9 CA Contact Name Vendor Phone Buyer 514 694 9575 Chantal Lavoie Vendor Fax Requisition Nbr 514 695 3281 Vendor Account Nbr Tax Resale Nbr 10127-2607 Terms Net 30 Currency CAD **FOB** Destination-Collect M303R . 750 303 Round Bar 0.750 4/22/13 100.00 Yours ppd Yes \$397.00 96.6667 /43/2/py MATERIAL: AISI 303 SS ROUND BAR AS Special Inst: PER ASTM A582 NOTE: AISI 304/316 NOT ACCEPTABLE M174R0375 17-4 SS ROUND BAR 4/26/13 36.00 Yours ppd .375" \$3,4900 \$125.64 Yes 36.20 R3/0/g MATERIAL: 17-4PH/S17400/TYPE 630 SS Special Inst: ROUND BAR PER AMS 5643/ASTM A564 GRAIN MUST BE ALONG LENGTH OF BAR. MINIMUM YIELD TENSILE STRENGTH = 100KSI MINIMUM ULTIMATE TENSILE STRENGTH = 150 KSI M174R0.750 17-4 round bar .750 4/22/13 100.00 \$683.00 Yes Special Inst: MATERIAL: 17-4PH/S17400/TYPE 630 SS ROUND BAR PER AMS 5643/ASTM A564 GRAIN MUST BE ALONG LENGTH OF BAR. MINIMUM YIELD TENSILE STRENGTH = 100KSI MINIMUM ULTIMATE TENSILE MATERIAL CERTIFICATION STRENGTH = 150 KSI RED'D UPON DELIVERY PO Total: \$2,664.72 No substitution or deviation without consent. Certificate of Conformity or Material

Change Date:

4/11/13